112	<u>130</u>	112		
108				
<u>104</u>				

FIG 1a (Prior Art)

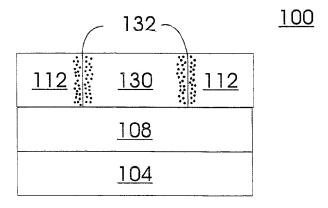


FIG 1B (Prior Art)

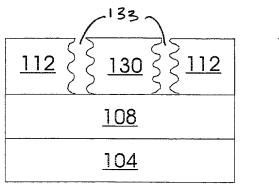


FIG. 1c (Prior Art)

100

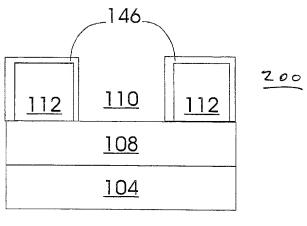


FIG 2a

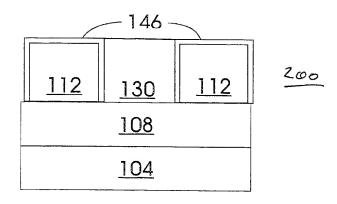


FIG 2b

<u>128</u>	300
<u>126</u>	<u>500</u>
<u>122</u>	_
118	
114	
<u>108</u>	
<u>104</u>	

FIG 3a (Prior Art)

<u>128</u>	<u>129</u>	128		
	126			
	<u>122</u>			
<u>118</u>				
	<u>114</u>			
	<u>108</u>			
	<u>104</u>			

FIG 3b (Prior Art)

<u>126</u>		126		
<u>122</u>		122		
<u>118</u>	<u>129</u>	118		
114		114		
<u>108</u>				
<u>104</u>				

FIG 3c (Prior Art)

<u>300</u>

<u>300</u>

			-			
126	130	126				
126 122		126 122	<u>300</u>			
118	and the second	<u>118</u>				
114		114				
108						
104						
FIC	3d (Prio	r Art)				
126						
122			300			
118	130					

FIG 3e (Prior Art)

<u>108</u>

104

114,

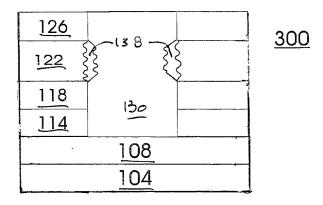


FIG 3f (Prior Art)

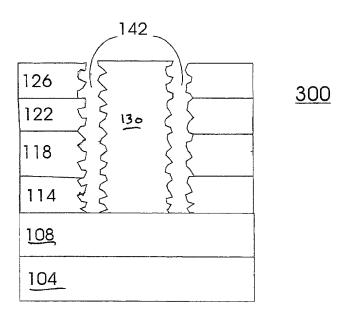


FIG 3g (Prior Art)

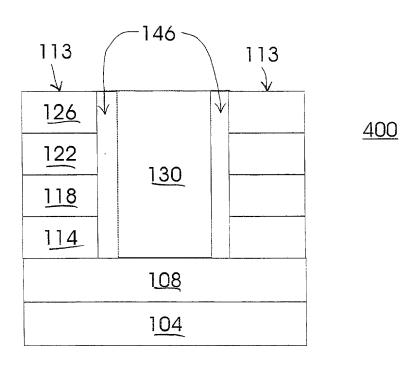
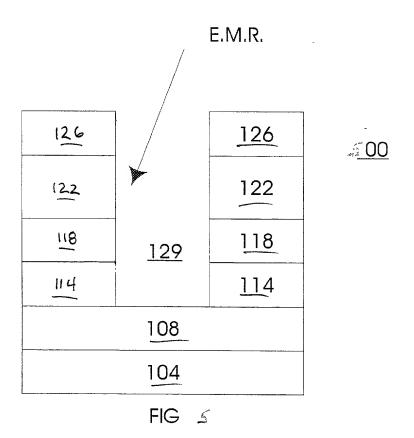


FIG 4



126 126 600
122 122
118
119
114
118
119
1104
FIG 6

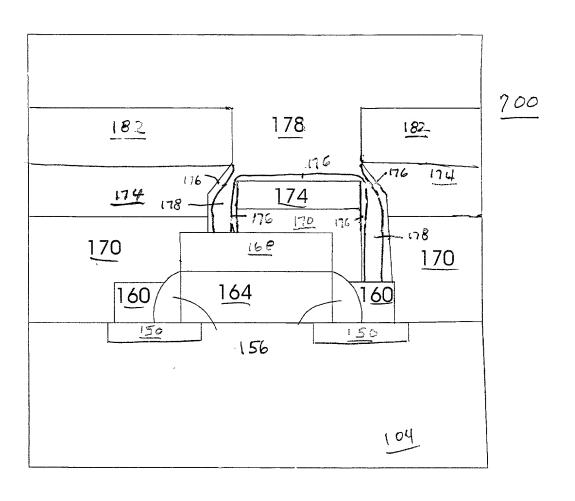


FIG 7

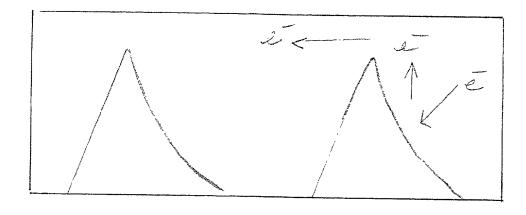


FIG. Sa

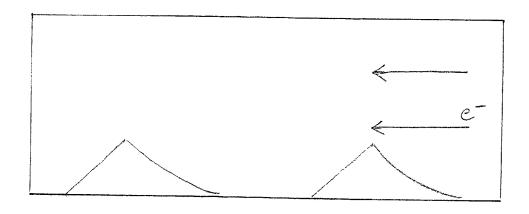
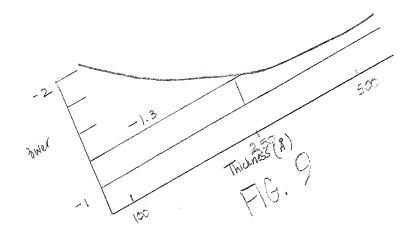
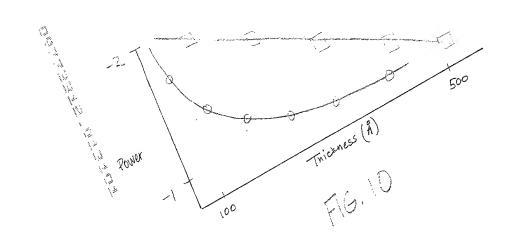


FIG. 86





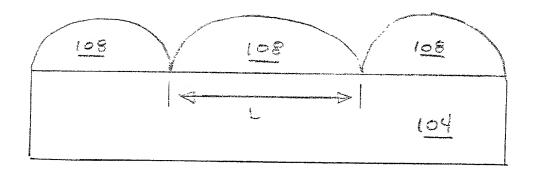


FIG.

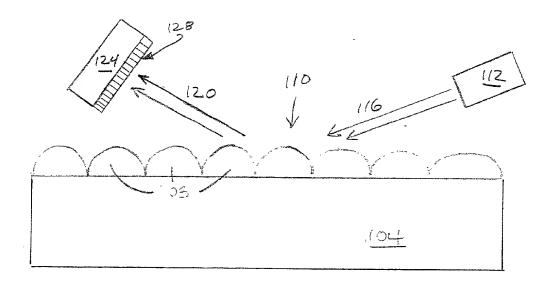


FIG. 12a

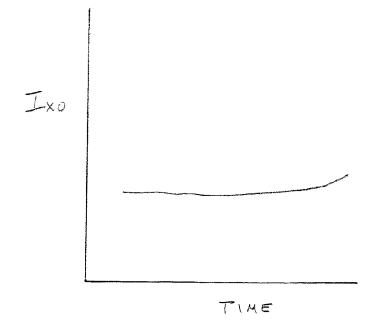
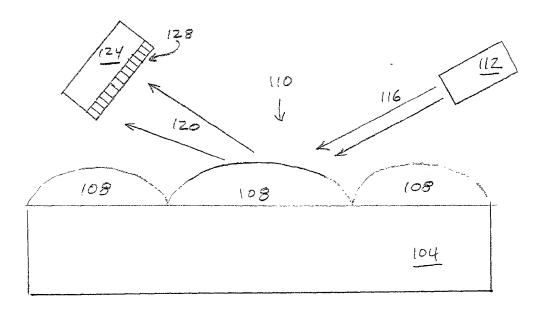
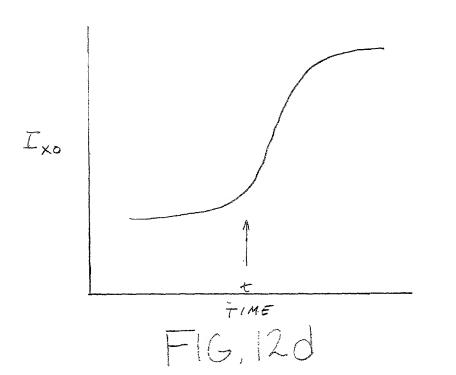


FIG. 126



F19.12C



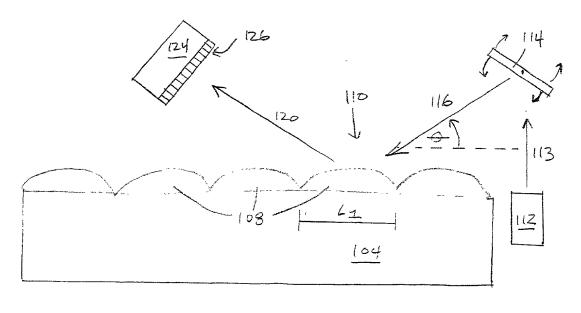


FIG. 13a

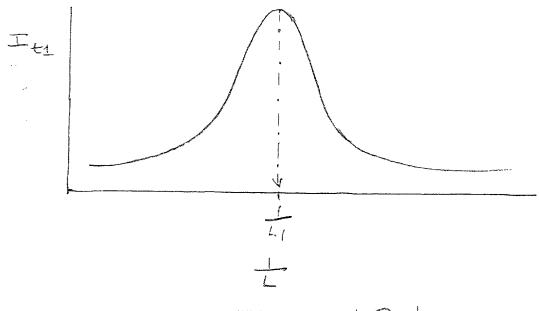


FIG. 136

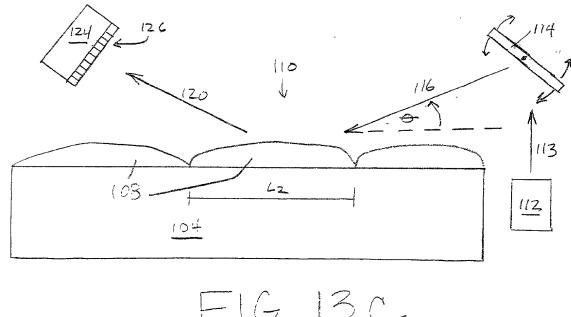


FIG 13C

